

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	72	977/753.ccls.	USPAT	OR	ON	2006/07/31 11:34
L2	72	977/753.ccls. and fd<"20050325"	USPAT	OR	ON	2006/07/31 11:16
L3	72	977/753.ccls. and ad<"20050325"	USPAT	OR	ON	2006/07/31 11:33
L4	0	"7001556".pn. and aqueous	USPAT	OR	ON	2006/07/31 11:33
L5	0	"7001556".pn. and water	USPAT	OR	ON	2006/07/31 11:33
L6	0	977/753.ccls. and aqueous	USPAT	OR	ON	2006/07/31 11:34
L7	33	977/753.ccls. and aqueous	USPAT	OR	ON	2006/07/31 11:34
L8	18	977/753.ccls. and aqueous and evapor\$9	USPAT	OR	ON	2006/07/31 11:35
L9	26	977/753.ccls. and aqueous and (evapor\$9 lyophil\$9 filt\$9)	USPAT	OR	ON	2006/07/31 11:35
S1	1488	(aqueous water solution) same (polymer polysaccharide polypeptide sugar "gum arabic" carrageenan pectin polygalacturon\$5 algin\$5 chitosan) same nano\$5	USPAT	OR	ON	2006/07/31 11:13
S2	247	(aqueous water solution) same (polymer polysaccharide polypeptide sugar "gum arabic" carrageenan pectin polygalacturon\$5 algin\$5 chitosan) same nanotube	USPAT	OR	ON	2006/07/27 14:16
S3	7	(aqueous water solution) same (polysaccharide polypeptide sugar "gum arabic" carrageenan pectin polygalacturon\$5 algin\$5 chitosan) same nanotube	USPAT	OR	ON	2006/07/27 14:23
S4	23	(polysaccharide polypeptide sugar "gum arabic" carrageenan pectin polygalacturon\$5 algin\$5 chitosan) same nanotube	USPAT	OR	ON	2006/07/27 14:30
S5	16	S4 not S3	USPAT	OR	ON	2006/07/27 14:24
S6	20	(polysaccharide polypeptide sugar "gum arabic" carrageenan pectin polygalacturon\$5 algin\$5 chitosan) same fullerene	USPAT	OR	ON	2006/07/27 16:21
S7	9222	(polysaccharide polypeptide sugar "gum arabic" carrageenan pectin polygalacturon\$5 algin\$5 chitosan) same dispers\$5 same aqueous	USPAT	OR	ON	2006/07/27 16:22
S8	3044	(polysaccharide polypeptide sugar "gum arabic" carrageenan pectin polygalacturon\$5 algin\$5 chitosan) with dispers\$5 with aqueous	USPAT	OR	ON	2006/07/27 16:22

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S9	2694	(polysaccharide polypeptide "gum arabic" carrageenan pectin polygalacturon\$5 algin\$5 chitosan) with dispers\$5 with aqueous	USPAT	OR	ON	2006/07/27 16:22
S10	686	("gum arabic") with dispers\$5 with aqueous	USPAT	OR	ON	2006/07/27 16:33
S11	0	S10 and nanotube	USPAT	OR	ON	2006/07/27 16:23
S12	4	S7 and nanotube	USPAT	OR	ON	2006/07/27 16:23
S13	114	("gum arabic") with dispers\$5 with (aqueous near2 (medium or solution))	USPAT	OR	ON	2006/07/27 16:36
S14	67	S13 and (carbon or graphite)	USPAT	OR	ON	2006/07/28 15:23
S15	3	S13 same (carbon or graphite)	USPAT	OR	ON	2006/07/27 16:34
S16	2	S13 and (carbon near2 fiber)	USPAT	OR	ON	2006/07/28 14:02
S17	47	S13 not S14	USPAT	OR	ON	2006/07/27 16:37
S18	1	"7008563".pn.	USPAT	OR	ON	2006/07/28 10:38
S19	1	"7008563".pn. and dispers\$5	USPAT	OR	ON	2006/07/28 10:38
S20	63	(nanotube or nanofiber) same dispers\$5 same aqueous	USPAT	OR	ON	2006/07/28 14:03
S21	7	(nanotube or nanofiber) same dispers\$5 same aqueous same polymer	USPAT	OR	ON	2006/07/28 14:09
S22	0	(nanotube or nanofiber) same dispers\$5 same aqueous same polymer same (water\$soluble hydrophylic)	USPAT	OR	ON	2006/07/28 14:04
S23	0	(nanotube or nanofiber) same dispers\$5 same aqueous same polymer same (water\$soluble hydrophilic)	USPAT	OR	ON	2006/07/28 14:04
S24	48	((nanotube or nanofiber) same dispers\$5 same aqueous) and polymer	USPAT	OR	ON	2006/07/28 14:09
S25	11	((nanotube or nanofiber) same dispers\$5 same aqueous) and (polymer same (water\$soluble hydrophilic))	USPAT	OR	ON	2006/07/28 14:20
S26	32	(polysaccharide or polypeptide) with "water\$soluble"	USPAT	OR	ON	2006/07/28 14:23
S27	12	S26 and "gum arabic"	USPAT	OR	ON	2006/07/28 14:22
S28	6398	(polysaccharide or polypeptide) with (water near3 solubl\$6)	USPAT	OR	ON	2006/07/28 14:23
S29	2878	(polysaccharide or polypeptide) near3 (water near3 solubl\$6)	USPAT	OR	ON	2006/07/28 14:24

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S30	545	S29 and "gum arabic"	USPAT	OR	ON	2006/07/28 14:24
S31	226	S29 same "gum arabic"	USPAT	OR	ON	2006/07/28 14:24
S32	0	"5576162".pn. and evapora\$6	USPAT	OR	ON	2006/07/28 15:24
S33	1	"5576162".pn. and (dry or dried)	USPAT	OR	ON	2006/07/28 15:41
S34	1	"5576162".pn. and remov\$7	USPAT	OR	ON	2006/07/28 15:41